Warranty

Cygnett 12 Month Manufacturers Warranty
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GrooveBase CY-A-GBA

Powerful full featured speakers for your iPod

OPERATING INSTRUCTIONS

Specifications:

- Output Power : 36W
- Built in 2 x 4" Bass driver and 2 x 1" Tweeter
- AM/FM alarm clock radio
- Choose from different alarm modes to wake up to; iPod, FM Radio, AM Radio or pre-set chimes
- Full function remote control
- Charges, syncs and plays your iPod at the same time
- Battery or AC powered
- Treble / Bass option
- AV/S-Video outputs
- AC adapter included

User Guide

Congratulations on the purchase of your new iPod Clock Radio Speaker System. To get the most from your new speaker system, please take a few minutes to read the following instructions and familiarize yourself with the operation of the unit.

Before setting up the unit, check that the following items are contained within the box:

1. iPod speaker system.
2. AC/DC power adaptor.
3. Remote control handset.
4. Adaptor cartridges for iPod.
5. 3.5mm stereo jack connector cable for auxiliary input.
6. USB connection cable.

* Adaptor cartridges are subject to change.

Getting started

1. Plug the AC/DC adaptor into a mains power outlet.
2. Press the POWER button (A1).
3. If you require your iPod to synchronize with your PC's iTunes library, plug the USB connection cable into the USB connection port (B4).
4. Slot the appropriate iPod adaptor cartridge into the iPod dock.
5. Place your iPod into the iPod dock. Your iPod will begin to charge (if not fully charged) and synchronize with your computer (if connected via USB).

Caution

Observe electrical safety at all times.

Do not allow the system to come into contact with water.

Do not operate the system with wet or damp hands.

When not in use, disconnect the AC/DC power adaptor from the mains supply.

Only use the AC/DC power adaptor supplied with the system.

This system contains no user-serviceable parts. Do not attempt to modify the unit in any way.

The system uses delicate electronic components. Avoid strong impacts or dropping any part of the system.

Avoid placing the system adjacent to a CRT TV set.

Alarm and Al mode setting

1: Make sure the GrooveBase is switched off (in standby mode). You will know its in standby mode because the Blue LEDs under the buttons are off.

2: Plug your ipod into the top of the GrooveBase.

3: Push the FUNCTION button to select the icon of your desired mode: iPod/Radio/Clock Sound on the top right of the display at the front of the GrooveBase.

4: Turn the GrooveBase On by pushing the POWER button (top left button). The Blue LEDs under the buttons will come on.

You are now ready to set the Alarm Time

5: Push the ALARM button. The Hour digit will flash.

6: Push the UP/DOWN buttons to set the hour for the alarm to come on. (Note: if you are too slow and the Hour digit has stopped flashing, go back to STEP 5).

7: Push the ALARM button. The Minute digit will flash. (Note: if you are too slow and the Minute digit has stopped flashing, go back to STEP 5).

8: Push the UP/DOWN buttons to set the minutes for the alarm to come on

Alarm and Al mode setting - continued

9: Push the ALARM button. The display should say "A ON". If not, push the UP button until it does.

10: Push the ALARM button to exit the Alarm Setting mode.

You are now ready to set the Alarm Volume

11: Push the ALARM button. The Hour digit will flash. (Note: if you are too slow and the Hour digit has stopped flashing, go back to STEP 5).

12: Hold down the ALARM button and the +/- buttons at the same time to adjust the volume to a suitable volume for your Alarm to switch on to. (eg) 6, then release the buttons. The Minute digit will flash.

13: Push the ALARM button twice to exit Alarm Setting mode.

14: Put the iPod to the song you wish to wake up to.

15: Turn off the iPod (it will enter Charging mode).

Your alarm is now set and the GrooveBase will come on and play your iPod at the right volume to wake up to.

Tuning the radio

1. Press the FUNCTION button to select the desired FM or AM radio band.
2. Use the UP and DOWN buttons to tune the radio to the desired frequency.
3. To auto-jump to the next radio station with clear reception, press and hold down either the UP or DOWN button for approximately 1 second.
4. To increase/decrease the frequency by 0.1MHz/0.1kHz, press and release the UP/DOWN button.
5. Press the MEMORY button to Auto- search the channel and save them, the unit will return to 1st channel after finish search, press ▲ and ▼ to choose the saved channel .

Sleep Operation

When listening to your ipod or the radio ,press the sleep button to enter sleep mode, the unit will automatically turn off after the selected time (15/30/45/60/75/90/120)

Snooze Operation

Press the snooze button on the unit after the alarm sounds, the alarm will go off and will come on again in approx 9 minutes.

Time Setting

Entering the Time and Alarm button to set the Daily Time, Alarm time.

1. Press the TIME button for 3 seconds. The HOUR setting of the clock will be shown flashing. (If no button is pressed within 5 seconds, the unit will return to its previous mode. If this occurs, simply press the TIME button again.)
2. Use the UP and DOWN buttons to adjust the hours to the correct time.
3. Press the TIME button again. The MINUTE setting of the clock will be shown flashing.
4. Use the UP and DOWN buttons to adjust the minutes to the correct time.
5. Press the TIME button again. The unit will exit Time Setting Mode.

LCD display

Depending on which audio source is selected, the LCD display will show the following information:

IPOD and AUX: Volume level from 0 to 40 by default.

FM and AM Radio: Display will show the frequency selected

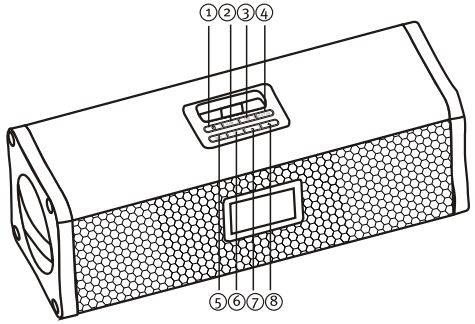
Pressing the TIME and ALARM button and cycling through the Time and Alarm Setting mode will display the time in any mode.

AL MODE: Press the AL MODE button, display will show IPOD/RADIO or ♫ - whichever is selected.

Sleep: Display will show Sleep.

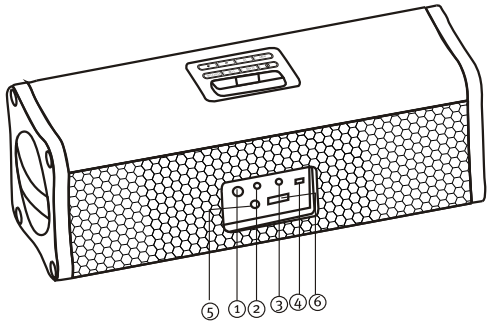
In **Standby Mode**, the speaker will display the time.

A. Speaker Unit (front)



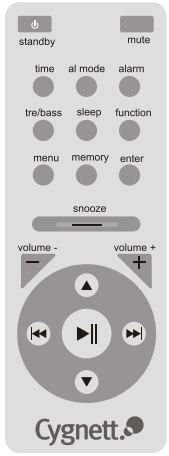
A1.Power
A2.Alarm
A3.Time
A4.Function
A5.Down
A6.Up
A6.Volume -
A7.Volume +

B. Speaker Unit (rear)



B1.Video out
B3.Aux
B5.FM
B2. DC in 18V
B4 .USB
B6. AM

C. Remote Control



STANDBY : Power On / Off
MUTE : Mute
TIME: Time Setting
AL MODE: Set Alarm Clock Mode
ALARM: To Set Alarm Time and Alarm On / Off
TRE/BASS: Treble/Bass Adjustment
SLEEP: Timer 15/30/45/60/75/90/120
FUNCTION: Select Audio Source
MENU: MENU Function
MEMORY: Radio Channel Auto-Search and Save
ENTER: Go to function you choose
SNOOZE: Snooze
VOL- : To turn the volume down
VOL+: To turn the volume Up
▲ : Up
▼ : Down
⏮ : Prev
⏭ : Next
⏯ : Play/pause

Selecting different audio sources

The speaker system can select between the follow audio sources:

1. iPod audio output (only if an iPod is connected via the iPod dock).
2. Auxilliary stereo audio input via 3.5mm jack connection (at rear of unit).
3. Radio.

To select the desired audio source, select the FUNCTION button repeatedly. The audio input will cycle between different sources in the following order:

iPod → Aux → Radio

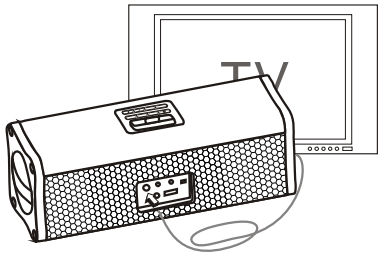
LCD display will show: iPod → AUX → Radio

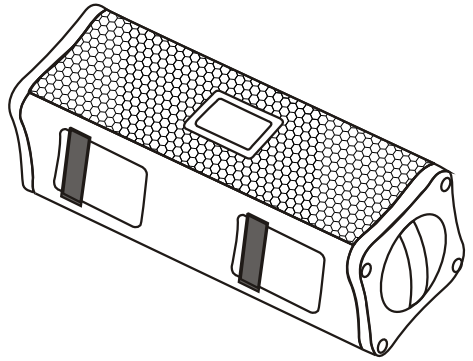
Connecting to auxiliary equipment

The speaker system can output audio and video outputs to other audio-visual equipment via the following connections:

1. To a TV or video display via the composite video RCA output.

This feature is only available on iPods able to output a video signal. Use an RCA to RCA cable (not supplied).





Take two covers off at the bottom of the speaker. Put 12 size-C 1.5V batteries into the speaker as an alternative power source.